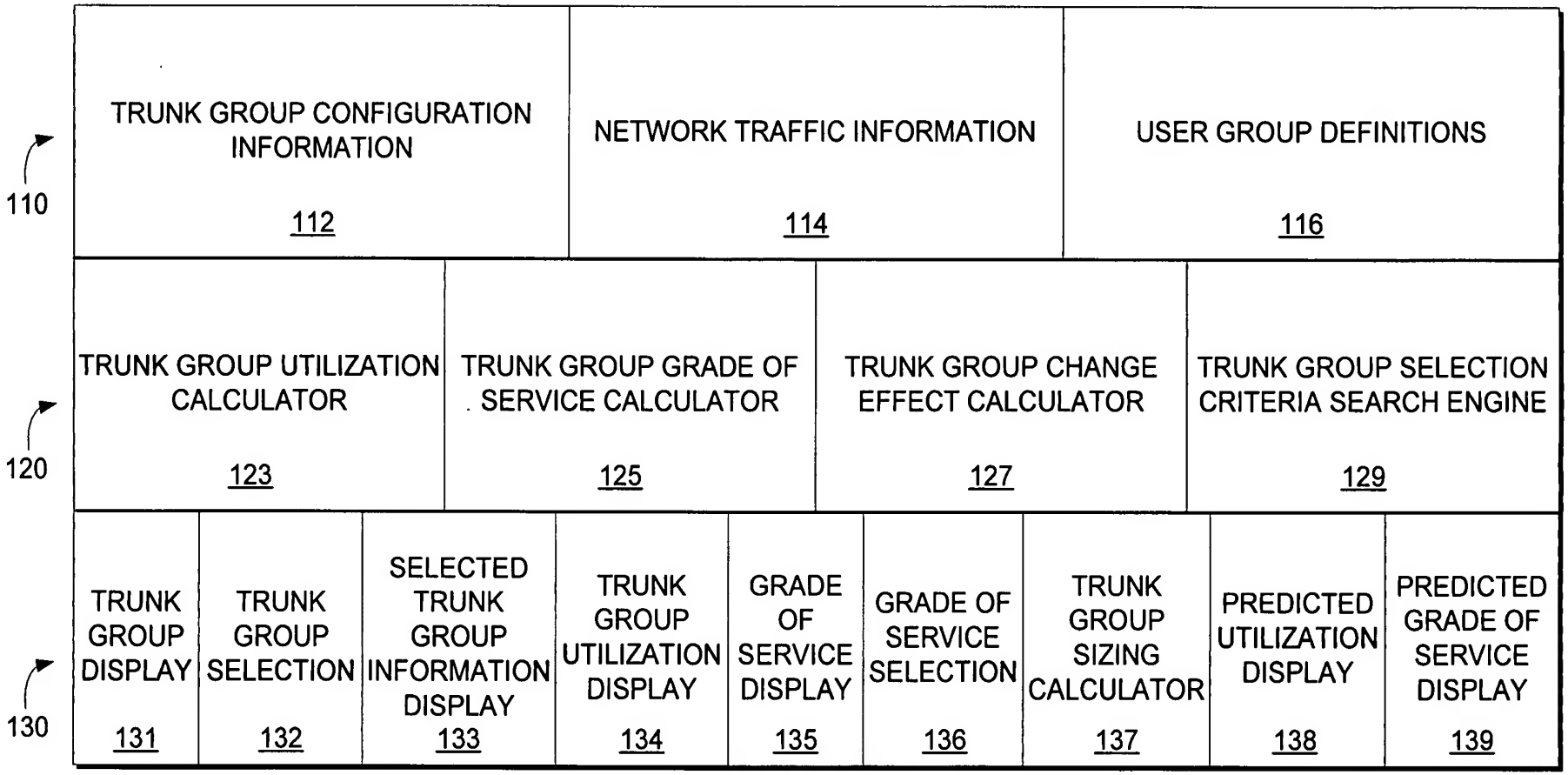
110
TRUNK GROUP CONFIGURATION INFORMATION
112
NETWORK TRAFFIC INFORMATION
114
USER GROUP DEFINITIONS
116
120
TRUNK GROUP UTILIZATION CALCULATOR
123
TRUNK GROUP GRADE OF SERVICE CALCULATOR
125
TRUNK GROUP CHANGE EFFECT CALCULATOR
127
TRUNK GROUP SELECTION CRITERIA SEARCH ENGINE
129
130
TRUNK GROUP DISPLAY
131
TRUNK GROUP SELECTION
132
SELECTED TRUNK GROUP INFORMATION DISPLAY
133
TRUNK GROUP UTILIZATION DISPLAY
134
GRADE OF SERVICE DISPLAY
135
GRADE OF SERVICE SELECTION
136
TRUNK GROUP SIZING CALCULATOR
137
PREDICTED UTILIZATION DISPLAY
138
PREDICTED GRADE OF SERVICE DISPLAY
139
100

FIG. 1.

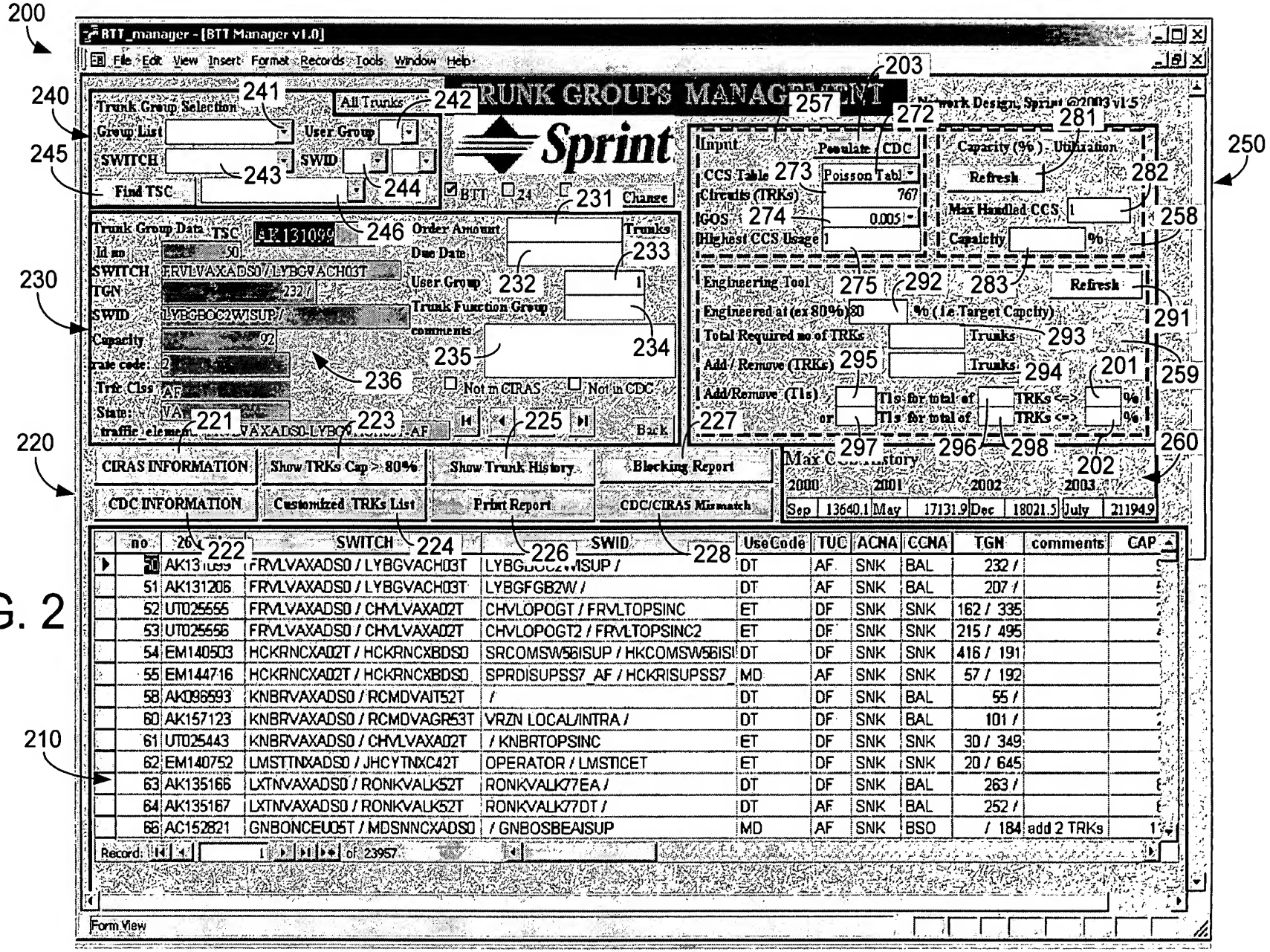
200
BTT_manager - [BTT Manager v1.0]
File Edit View Insert Format Records Tools Window Help
TRUNK GROUPS MANAGEMENT
Sprint
Trunk Group Selection
All Trunks
Group List
User Group
SWITCH
SWID
Find TSC
BTT
24
Change
Trunk Group Data
TSC
Id no
SWITCH
TGN
SWID
Capacity
trafic code
Trfc Class
State:
traffic element
Order Amount
Due Date
Trunks
User Group
Trunk Function Group
comments
Not in CIRAS
Not in CDC
Back
Input
Populate CDC
CCS Table
Circuits (TRKs)
GOS
Highest CCS Usage
Capacity (%) - Utilization
Refresh
Max Handled CCS
Capacity
%
Engineering Tool
Engineered at (ex 80%)
% (i.e Target Capcity)
Total Required no of TRKs
Add / Remove (TRKs)
Add/Remove (Tls)
Tls for total of
TRKs <=>
or
CIRAS INFORMATION
Show TRKs Cap > 80%
Show Trunk History
Blocking Report
CDC INFORMATION
Customized TRKs List
Print Report
CDC/CIRAS Mismatch
2000
2001
2002
2003
Sep 13640.1 May 17131.9 Dec 18021.5 July 21194.9
no
SWITCH
SWID
UseCode
TUC
ACNA
CCNA
TGN
comments
CAP
51 AK1312... FRVLVAXADS0 / LYBGVACH03T LYBGFGB2W / DT AF SNK BAL 207 /
52 UT025655 FRVLVAXADS0 / CHVLVAXA02T CHVLOPOGT / FRVLTOPSINC ET DF SNK SNK 162 / 335
53 UT025656 FRVLVAXADS0 / CHVLVAXA02T CHVLOPOGT2 / FRVLTOPSINC2 ET DF SNK SNK 215 / 495
54 EM140503 HCKRNCXA02T / HCKRNCXBDS0 SRCOMSW56ISUP / HKCOMSW56ISI DT DF SNK SNK 416 / 191
55 EM144716 HCKRNCXA02T / HCKRNCXBDS0 SPRDISUPSS7_AF / HCKRISUPSS7_ MD AF SNK SNK 57 / 192
58 AK096593 KNBRVAXADS0 / RCMDVAIT52T / DT DF SNK BAL 55 /
60 AK157123 KNBRVAXADS0 / RCMDVAGR53T VRZN LOCAL/INTRA / DT DF SNK BAL 101 /
61 UT025443 KNBRVAXADS0 / CHVLVAXA02T / KNBRTOPSINC ET DF SNK SNK 30 / 349
62 EM140752 LMSTTNXADS0 / JHCYTNXC42T OPERATOR / LMSTICET ET DF SNK SNK 20 / 645
63 AK135166 LXTNVAXADS0 / RONKVALK52T RONKVALK77EA / DT DF SNK BAL 263 /
64 AK135167 LXTNVAXADS0 / RONKVALK52T RONKVALK77DT / DT AF SNK BAL 252 /
66 AC152821 GNBONCEU05T / MDSNNCXADS0 / GNBOSBEAISUP MD AF SNK BSO / 184 add 2 TRKs
Record: 1 of 23957
Form View
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FIG. 2

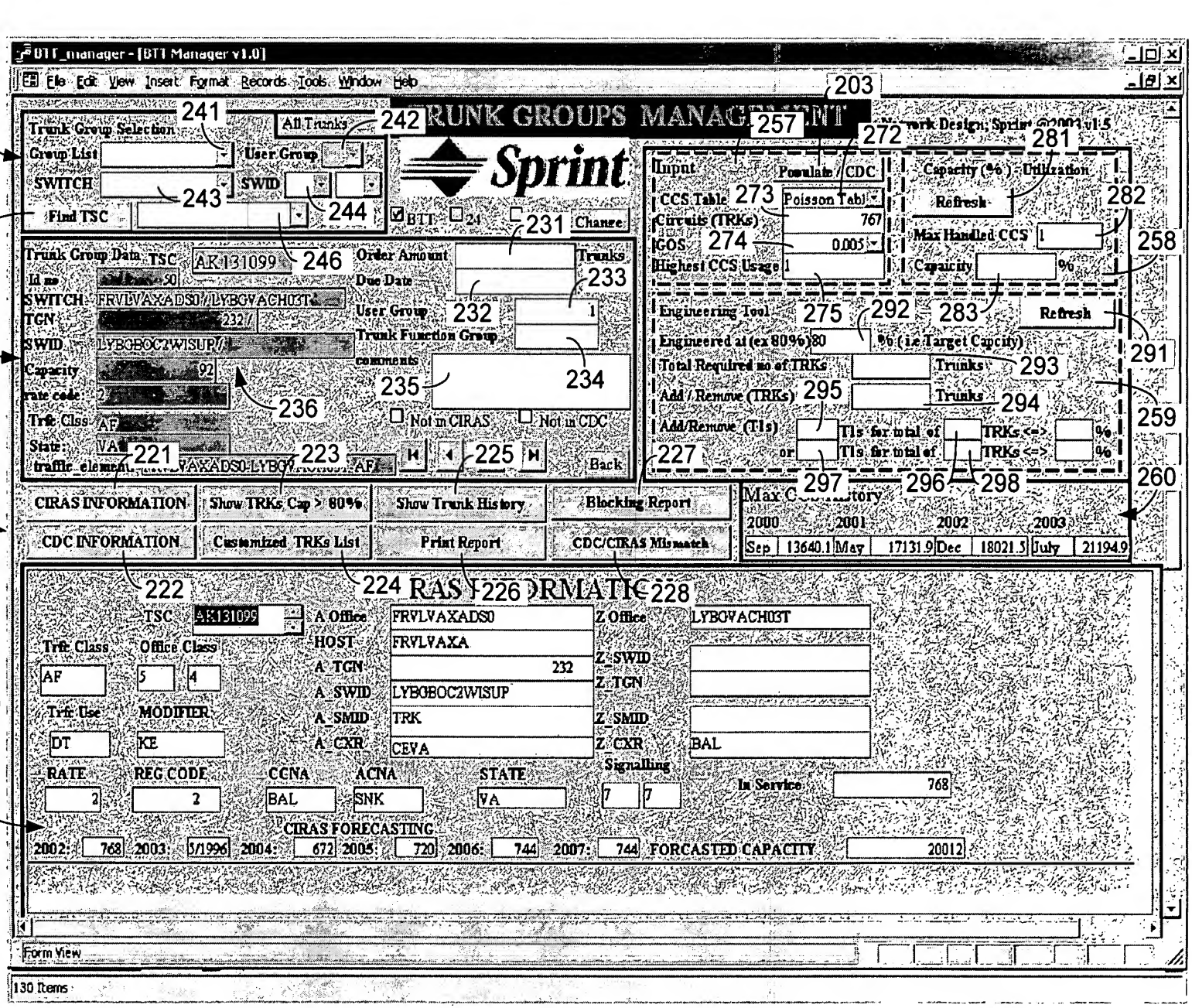


FIG. 3

BEST AVAILABLE COPY

BEST AVAILABLE COPY

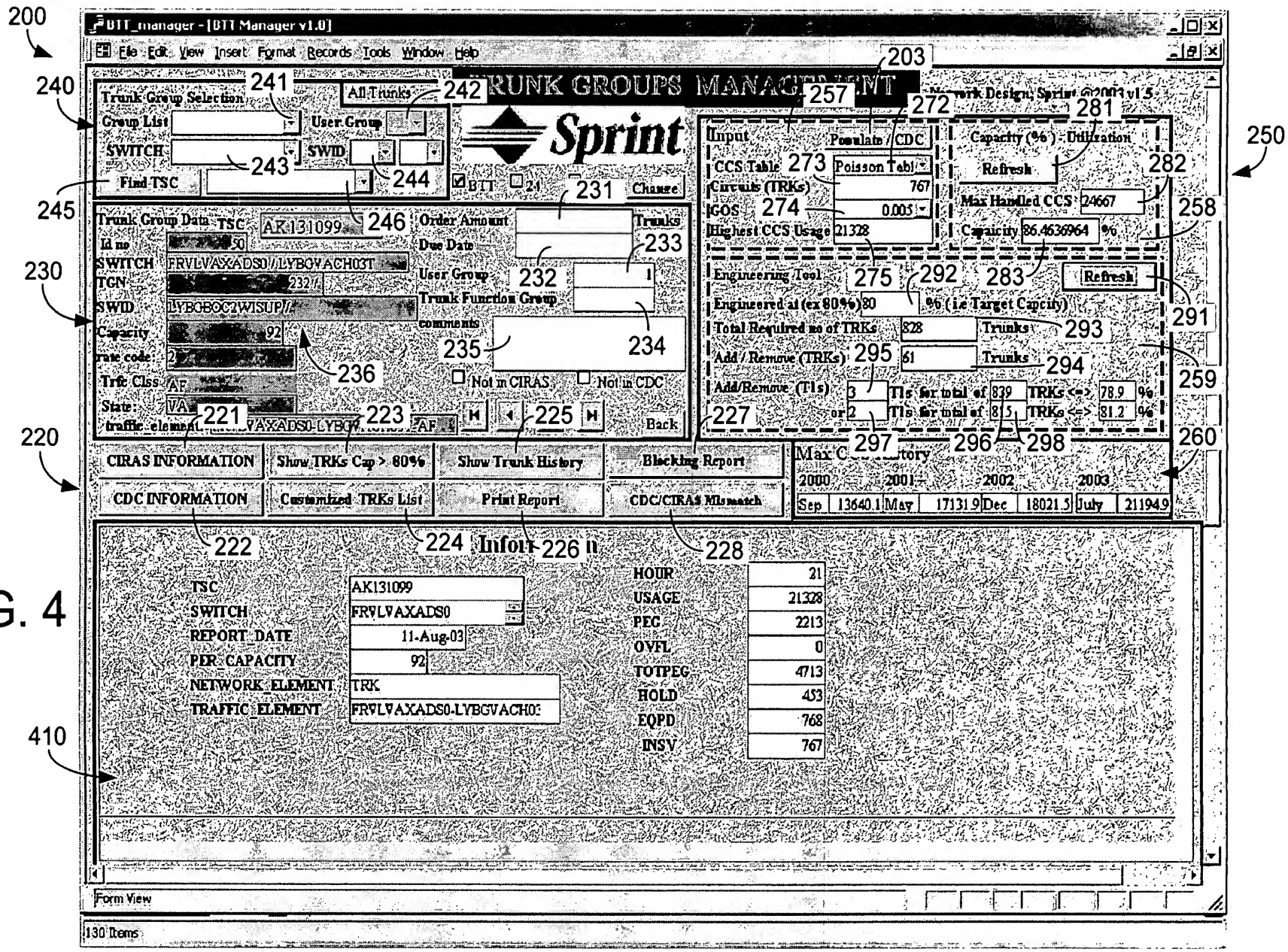


FIG. 4

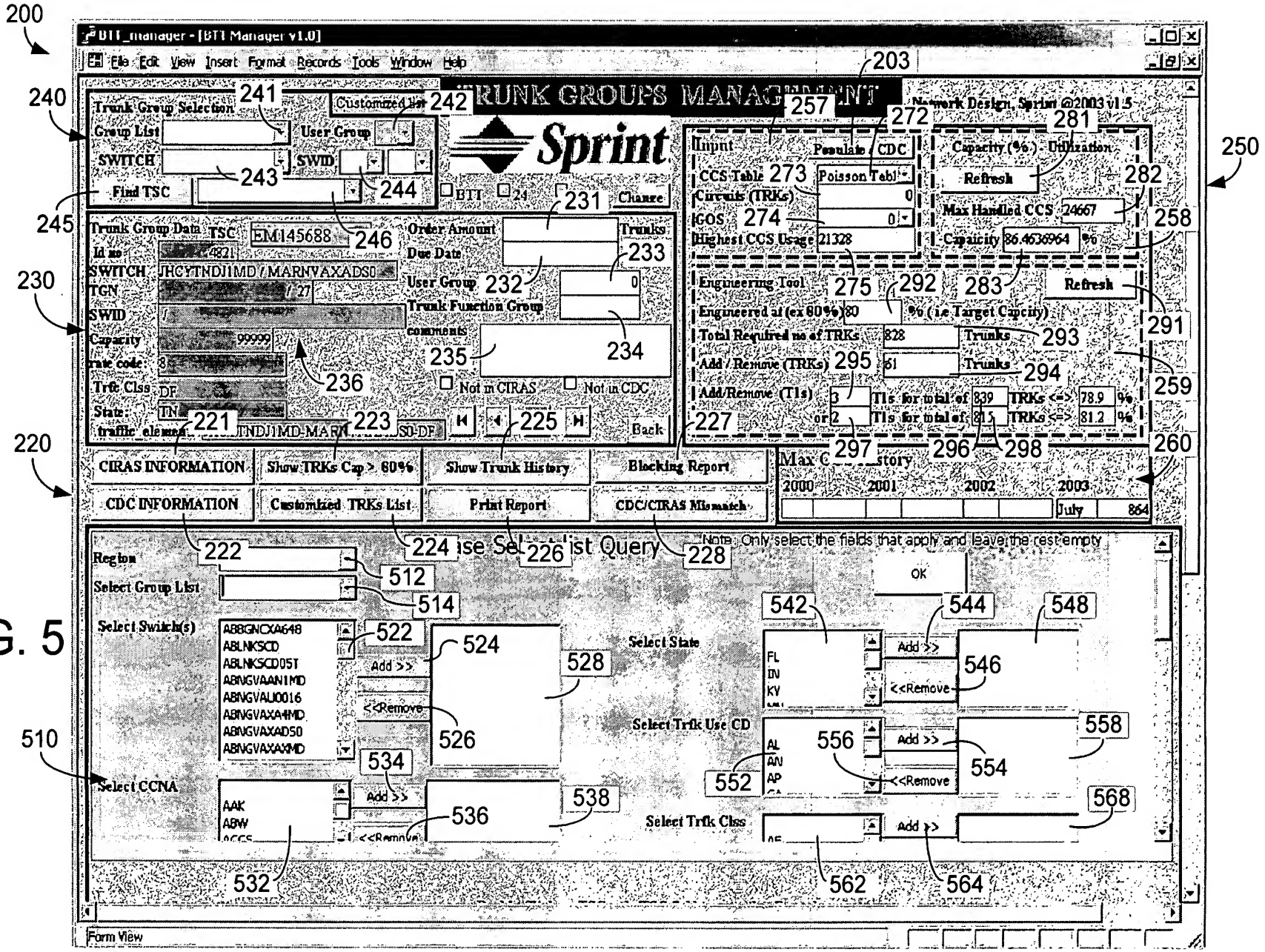


FIG. 5

BEST AVAILABLE COPY

BEST AVAILABLE COPY

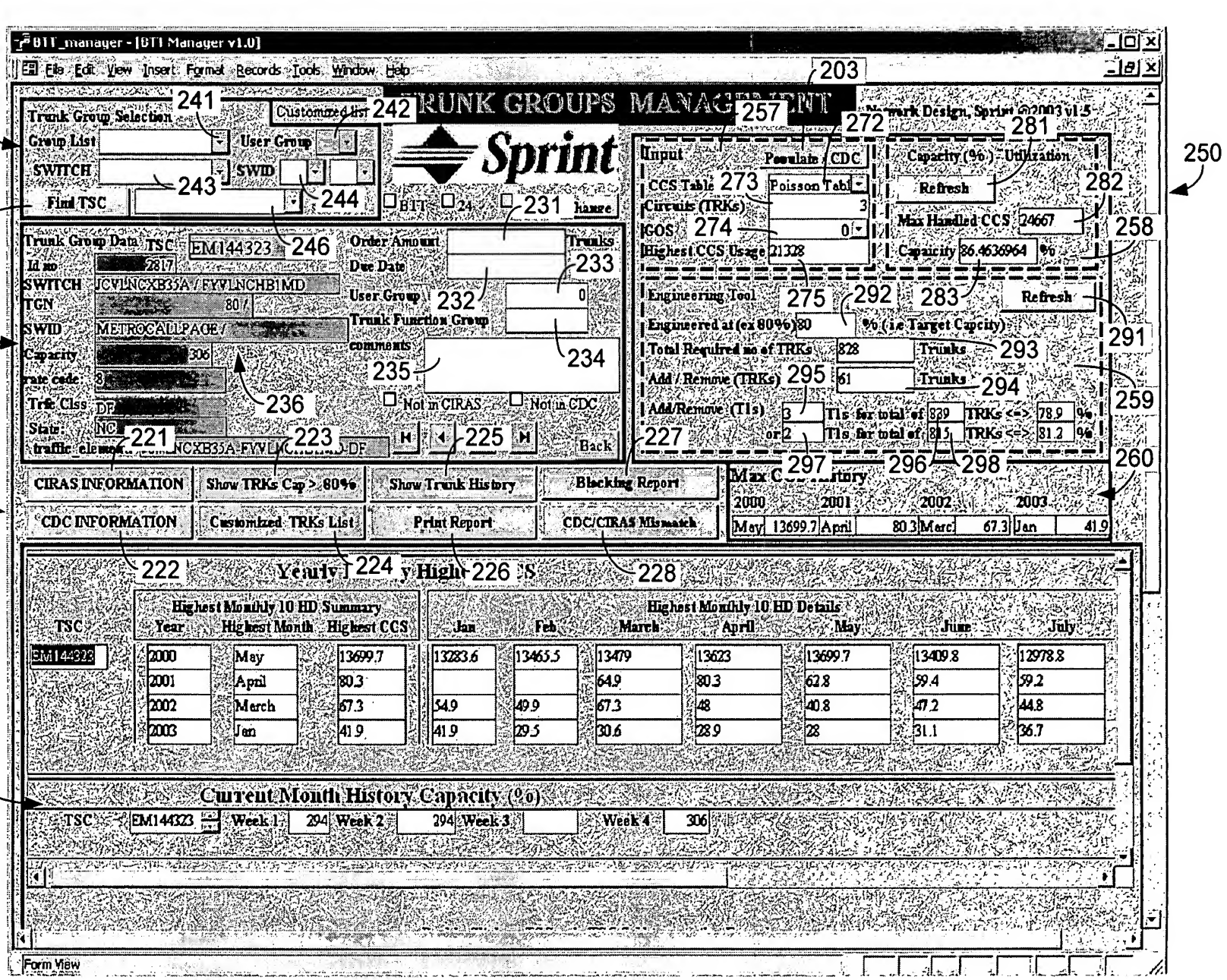
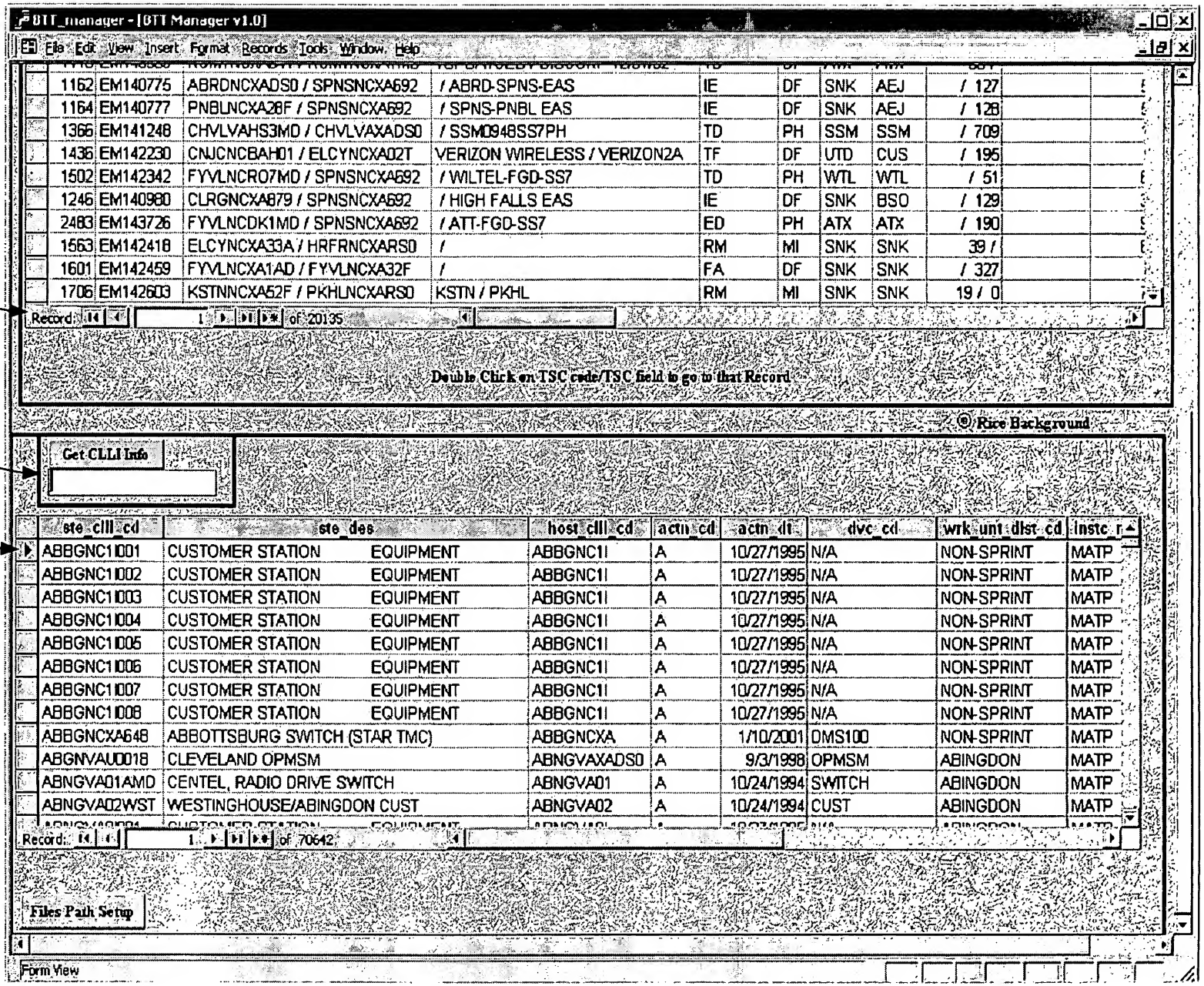


FIG. 6

BEST AVAILABLE COPY



1162	EM140775	ABRDNCXADS0 / SPNSNCXA692	/ ABRD-SPNS-EAS	IE	DF	SNK	AEJ	/ 127	
1164	EM140777	PNBLNCXA28F / SPNSNCXA692	/ SPNS-PNBL EAS	IE	DF	SNK	AEJ	/ 128	
1366	EM141248	CHVLVAHS3MD / CHVLVAXADS0	/ SSM0948SS7PH	TD	PH	SSM	SSM	/ 709	
1436	EM142230	CNJCNCBAH01 / ELCYNCXA02T	VERIZON WIRELESS / VERIZON2A	TF	DF	UTD	CUS	/ 195	
1502	EM142342	FYVLNCRO7MD / SPNSNCXA692	/ WILTEL-FGD-SS7	TD	PH	WTL	WTL	/ 51	
1246	EM140980	CLRGNCXA879 / SPNSNCXA692	/ HIGH FALLS EAS	IE	DF	SNK	BSO	/ 129	
2483	EM143726	FYVLNCDK1MD / SPNSNCXA692	/ ATT-FGD-SS7	ED	PH	ATX	ATX	/ 190	
1563	EM142418	ELCYNCXA33A / HRFRNCXARS0	/	RM	MI	SNK	SNK	39 /	
1601	EM142459	FYVLNCXA1AD / FYVLNCXA32F	/	FA	DF	SNK	SNK	/ 327	
1706	EM142603	KSTNNCXA52F / PKHLNCXARS0	KSTN / PKHL	RM	MI	SNK	SNK	19 / 0	

ste_clli_cd	ste_des	host_clli_cd	actn_cd	actn_dt	dvc_cd	wrk_unt_dlst_cd	instc_r
ABBGNC1I001	CUSTOMER STATION EQUIPMENT	ABBGNC1I	A	10/27/1995	N/A	NON-SPRINT	MATP
ABBGNC1I002	CUSTOMER STATION EQUIPMENT	ABBGNC1I	A	10/27/1995	N/A	NON-SPRINT	MATP
ABBGNC1I003	CUSTOMER STATION EQUIPMENT	ABBGNC1I	A	10/27/1995	N/A	NON-SPRINT	MATP
ABBGNC1I004	CUSTOMER STATION EQUIPMENT	ABBGNC1I	A	10/27/1995	N/A	NON-SPRINT	MATP
ABBGNC1I005	CUSTOMER STATION EQUIPMENT	ABBGNC1I	A	10/27/1995	N/A	NON-SPRINT	MATP
ABBGNC1I006	CUSTOMER STATION EQUIPMENT	ABBGNC1I	A	10/27/1995	N/A	NON-SPRINT	MATP
ABBGNC1I007	CUSTOMER STATION EQUIPMENT	ABBGNC1I	A	10/27/1995	N/A	NON-SPRINT	MATP
ABBGNC1I008	CUSTOMER STATION EQUIPMENT	ABBGNC1I	A	10/27/1995	N/A	NON-SPRINT	MATP
ABBGNCXA648	ABBOTTSBURG SWITCH (STAR TMC)	ABBGNCXA	A	1/10/2001	DMS100	NON-SPRINT	MATP
ABGNVAU0018	CLEVELAND OPMSM	ABNGVAXADS0	A	9/3/1998	OPMSM	ABINGDON	MATP
ABNGVA01AMD	CENTEL, RADIO DRIVE SWITCH	ABNGVA01	A	10/24/1994	SWITCH	ABINGDON	MATP
ABNGVA02WST	WESTINGHOUSE/ABINGDON CUST	ABNGVA02	A	10/24/1994	CUST	ABINGDON	MATP

FIG. 7